FORM 1449*	FORMATION DISCLOSURE STATEMENT	Docket Number: 11757.0080USWO	Application Number: 10/526,029	
SEP 18 2006 8	IN AN APPLICATION	Applicant: YOUSEF et al.		
	(Use several sheets if necessary)	Filing Date: September 20, 2005	Group Art Unit: 1632	

CEMARK								
			υ.:	S. PATENT DOCUMEN	ΓS			
EXAMINER INITIAL	DOCUMENT NO.		NO. DATE NAME		CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
			FORE	EIGN PATENT DOCUM	ENTS			
	DOCUME	ENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES ·	NO
,							· .	<u> </u>
	· · · · · · · · · · · · · · · · · · ·	OTHER I	DOCUMENTS	(Including Author, Title, D	Date, Pertinent I	Pages, Etc.)		
M		Brattsand et al., 1999, <i>The Journal of Biological Chemistry</i> 274: 30033-30040, "Purification, Molecular Cloning, and Expression of a Human Stratum Corneum Trypsin-like Serine Protease with Possible Function in Desquamation".						
		Christopoulos et al., 1992, Analytical Chemistry 64: 342-346, "Enzymatically Amplified Time-Resolved Flurescence Immunoassay with Terbium Chelates".						
	,	Dhar et al., 2001, Clinical Cancer Research 7: 3393-3398, "Analysis of Normal Epithchial Cell Specific-I (NES1)/Kallikrein 10 mRNA Expression by in Situ Hybridixation, a Novel Marker for Breast Cancer".						
		Diamandis et al., 2002, Cancer Research 62: 295-300, "Human Kallikrein 11: A New Biomarker of Prostate and Ovarian Carcinoma".						
		Diamandis et al., 2001, Expert Rev. Mol. Diagn. 1: 182-190, "Human tissue kallikrein gene family: a rich source of novel disease biomarkers".						
		Diamandis et al., 2000, Clinical Chemistry 46: 1855-1858, "New Nomenclature for the Human Tissue Kallikrein Gene Family".						
		Diamandis et al., 2000, Clinical Biochemistry 33: 579-583, "Human Kallikrein 6 (Zyme/Protease M/Neurosin): A New Serum Biomarker of Ovarian Carcinoma".						
		Diamandis et al., 2000, Clinical Biochemistry 33: 369-375, "Immunofluorometric Assay of Human Källikrein 6 (Zyme/Protease M/Neurosin) and Preliminary Clinical Applications".						
		Dong et al., 2001, Clinical Cancer Research 7: 2363-2371, "Human Kallikrein 4 (KLK4) Is Highly Expressed in Serous Ovarian Carcinomas".						
		Goyal et al. Supressor".		Research 58: 4782-4786, "	The Role for N	ES1 Serine Proteas	se as a Novel T	Гитог

EXAMINER	991C	DATE CONSIDERED	5.7.02

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.

FORM 1449* INFORMATION DISCLOSURE STATEMENT	Docket Number: 11757.0080USWO	Application Number: 10/526,029	
IN AN APPLICATION	Applicant: YOUSEF et al.		
(Use several sheets if necessary)	Filing Date: September 20, 2005	Group Art Unit: 1632	

51	Kim et al., 2001, British Journal of Cancer 84: 843-650, "Human kallikrein gene 5 (KLK5) expression is an indicator of poor prognosis in ovarian cancer".
	Lilja et al., 1991, Clinical Chemistry 37: 1618-1625, "Prostate-Specific Antigen in Serum Occurs Predominantly in Complex with α ₁ -Antichymotrypsin".
	Liu et al., 1996, Cancer Research 56: 3371-3379, "Identification of a Novel Serine Protease-like Gene, the Expression of Which is Down-Regulated during Breast Cancer Progression".
	Luo et al., 2002, British Journal of Cancer 86: 1790-1796, "Higher expression of human kallikrein 10 in breast cancer tissue predicts tamoxifen resistance".
	Luo et al., 2001, Clinical Chemistry 47: 237-246, "Immunofluorometric Assay of Human Kallikrein 10 and Its Identification in Biological Fluids and Tissues".
	Luo et al., 2001, Clinical Cancer Research 7: 2372-2379, "Prognostic Value of Human Kallikrein 10 Expression in Epithelial Ovarian Carcinoma".
	Petraki et al., 2002, The Journal of Histochemistry & Cytochemistry 50: 1247-1261, "Human Kallikrein 10 Expression in Normal Tissues by Immunohistochemistry".
	Petraki et al., 2001, The Journal of Histochemistry & Cytochemistry 49: 1431-1441, "The Spectrum of Human Kallikrein 6 (Zymc/Protease M/Neurosin) Expression in Human Tissues as Assessed by Immunohistochemistry".
	Rittenhouse et al., 1998, Critical Reviews in Clinical Laboratory Sciences 35: 275-368, "Human Kallikrein 2 (hK2) and Prostate-Specific Antigen (PSA): Two Closely Related, but Distinct, Kallikreins in the Prostate".
	Saedi et al., 2001, <i>Int. J. Cancer</i> 94: 558-563, "Human Kallikrein 2 (HK2), but Not Prostate-Specific Antigen (PSA), Rapidly Complexes with Protease Inhibitor 6 (PI-6) Released From Prostate Carcinoma Cells".
	Schmalfeldt et al., 2001, Clinical Cancer Research 7: 2396-2404, "Increased Expression of Matrix Metalloproteinases (MMP)-2, MMP-9, and the Urokinase-Type Plasminogen Activator Is Associated with Progression From Benign to Advanced Ovarian Cancer".
	Shevchenko et al., 1997, Journal of Protein Chemistry 16: 481-490, "Peptide Sequencing by Mass Spectrometry for Homology Searches and Cloning of Genes".
	Stenman et al., 1991, Cancer Research 51: 222-226, "A Complex Between Prostate-specific Antigen and α_1 -Antichymotrypsin is the Major Form of Prostate-specific Antigen in Serum of Patients with Prostatic Cancer: Assay of the Complex Improves Clinical Sensitivity for Cancer".
	Stephan et al., 2000, Cancer Epidemiology, Biomarkers & Prevention 9: 1133-1147, "Molecular Forms of Prostate-specific Antigen and Human Kallikrein 2 as Promising Tools for Early Diagnosis of Prostate Cancer".
	Tanimoto et al., 1999, Cancer 86: 2074-2082, "The Stratum Corneum Chymotryptic Enzyme That Mediates Shedding and Desquamation of Skin Cells Is Highly Overexpressed in Ovarian Tumor Cells".
	Underwood et al., 1999, Cancer Research 59: 4435-4439, "Cloning of Tumor-associated Differentially Expressed Gene 14, a Novel Serine Protease Overexpressed by Ovarian Carcinoma".
	Yousef et al., 2003, Current Genomics 4: 147-165, "Human Kallikreins: Common Structural Features, Sequence Analysis and Evolution".

EXAMINER	DATE CONSIDERED	5.7.07

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.

FORM 1449* INFORMATION DISCLOSURE STATEMENT	Docket Number: 11757.0080USWO	Application Number: 10/526,029	
· IN AN APPLICATION	Applicant: YOUSEF et al.		
(Use several sheets if necessary)	Filing Date: September 20, 2005	Group Art Unit: 1632	

A	Yousef et al., 2002, <i>Tumor Biol</i> . 23: 185-192, "Expanded Human Tissue Kallikrein Family-A Novel Panel of Cancer Biomarkers".
	Yousef et al., 2002, Minerva Endocrinol. 27: 157-166, "Kallikreins, steroid hormones and ovarian cancer: is there a link?"
	Yousef et al., 2002, <i>Urology</i> 60: 714-718, "Differential Expression of Kallikrein Gene 5 In Cancerous and Normal Testicular Tissues".
	Yousef et al., 20002, Clinical Chemistry 48: 1241-1250, "Human Kallikrein Gene 5 (KLK5) Expression by Quantitative PCR: An Independent Indicator of Poor Prognosis in Breast Cancer".
	Yousef et al., 2002, Biol. Chem. 383: 1045-1057, "Human Tissuc Kallikreins: A New Enzymatic Cascade Pathway".
	Yousef et al., 2000, Biochemical and Biophysical Research Communications 276: 125-133, "Genomic Organization of the Human Kallikrein Gene Family on Chromosome 19q13.3-q13.4".
	Yousef et al., 2001, Endocrine Reviews 22: 184-204, "The New Human Tissue Kallikrein Gene Family: Structure, Function, and Association to Disease".
	Yousef et al., 1999, The Journal of Biological Chemistry 274: 37511-37516, "The New Kallikrein-like Gene, KLK-L2".
	Yu et al., 1993, Clinical Chemistry 39: 2108-2114, "Ultrasensitive Time-Resolved Immunofluorometric Assay of Prostate-Specific Antigen in Serum and Preliminary Clinical Studies".

23552

EXAMINER	·	200	DATE CONSIDERED	5.7.07	

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.